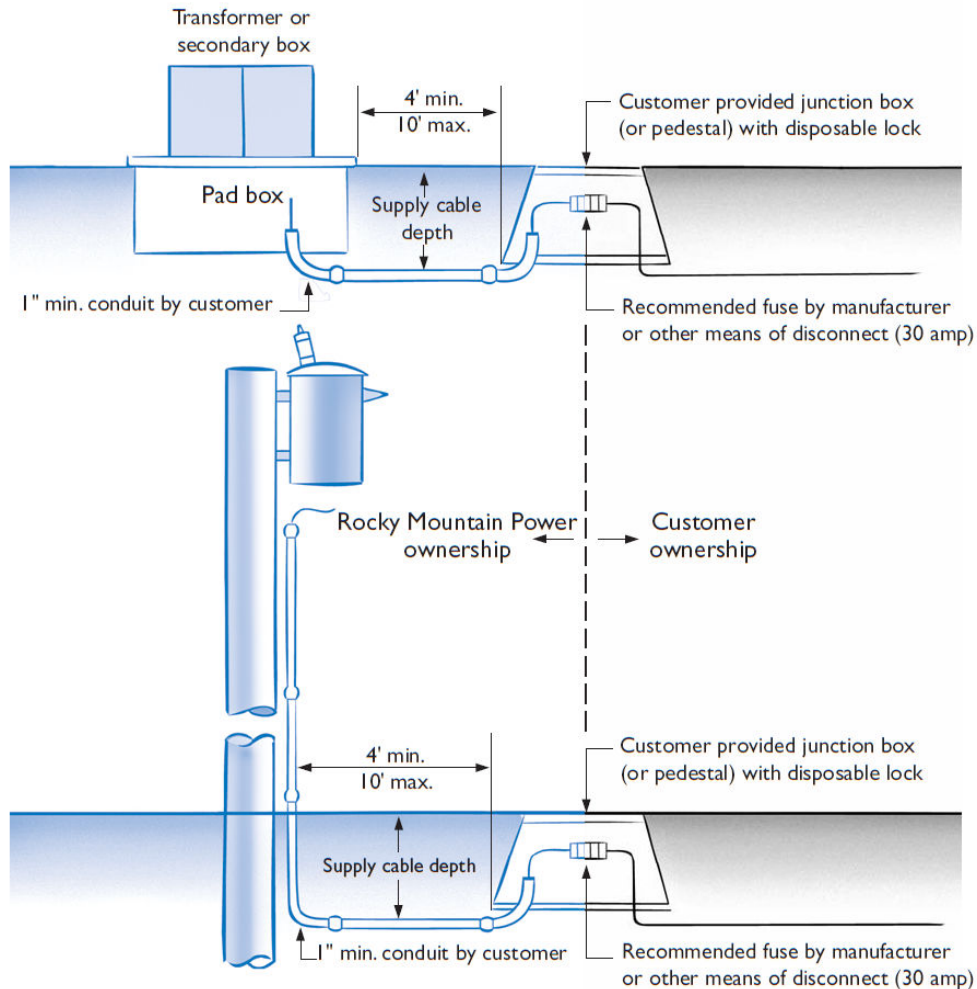


## Streetlight Point-of-Disconnect Diagram



Customer is responsible for:

- Providing and installing a junction box or pedestal, conduit, fusing and customer-owned wire. The junction box or pedestal must be strong enough for incidental traffic areas
- Coordinating with Rocky Mountain Power on junction box or pedestal location and all digging within the vicinity of Rocky Mountain Power facilities
- Ensuring that construction of new or remodeled installations conform to applicable provisions of the NEC State Rules, as well as city and county codes

Rocky Mountain Power is responsible for:

- Installing and connecting wire from Rocky Mountain Power facilities to the point of disconnect.



### NOTE:

- THIS SHEET OF INFORMATION IS PROVIDED BY ROCKY MOUNTAIN POWER.
- CONTRACTOR IS RESPONSIBLE TO VERIFY CORRECT SPECIFICATION AND REQUIREMENTS.
- CONTRACTOR SHALL FOLLOW SANDY CITY STANDARDS SPECIFICATIONS.

1	CC	CREATE	04/2010		STANDARD DETAIL SL-09 STREET LIGHT POINT-OF-DISCONNECT DIAGRAM NOT TO SCALE
2	CC	CREATE	02/2015		
NO.	AUTHORIZED BY	REVISIONS	DATE		